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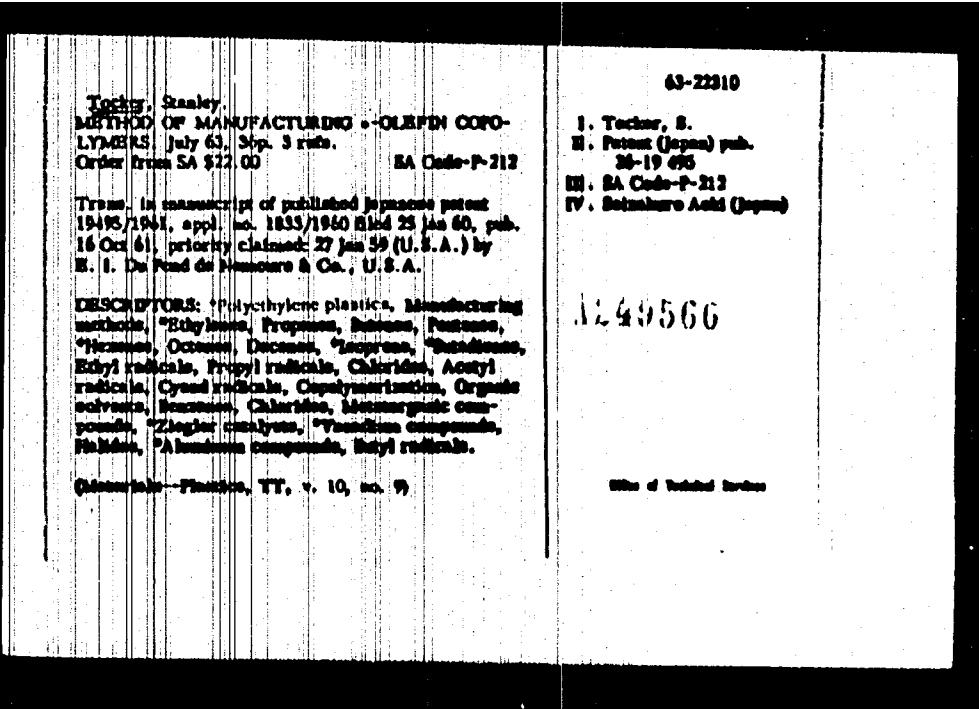
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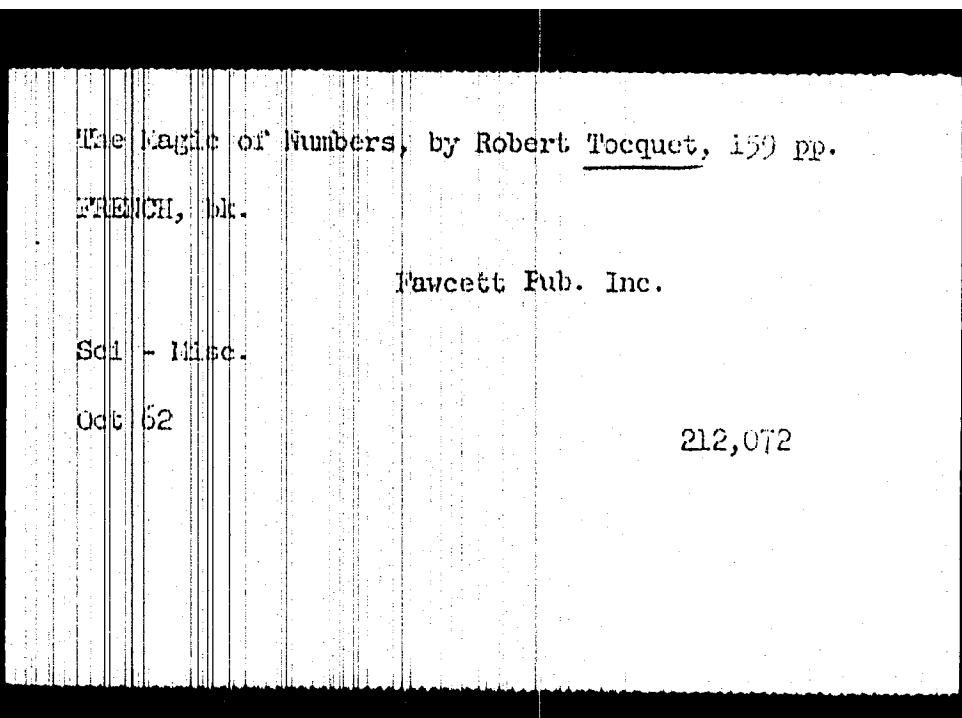


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II. Effect of Hemicellulose on the Capacity of Swelling  
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DESCRIPTIONS: "Paper, Mechanical properties,  
Cellulose, Sulfate pulp, Sulfite, "Wood pulp fibers,  
"Polymerization, "Viscosity, "Hemicellulose.

(Materials--Paper, IT, v. 10, no. 9)

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DESCRIPTIONS: \*Paper, Mechanical properties, Cellulose, Polymerization, Sulfite pulp, \*Sulfites, \*Wood pulp fibers, Viscosity, \*Hemicelluloses.

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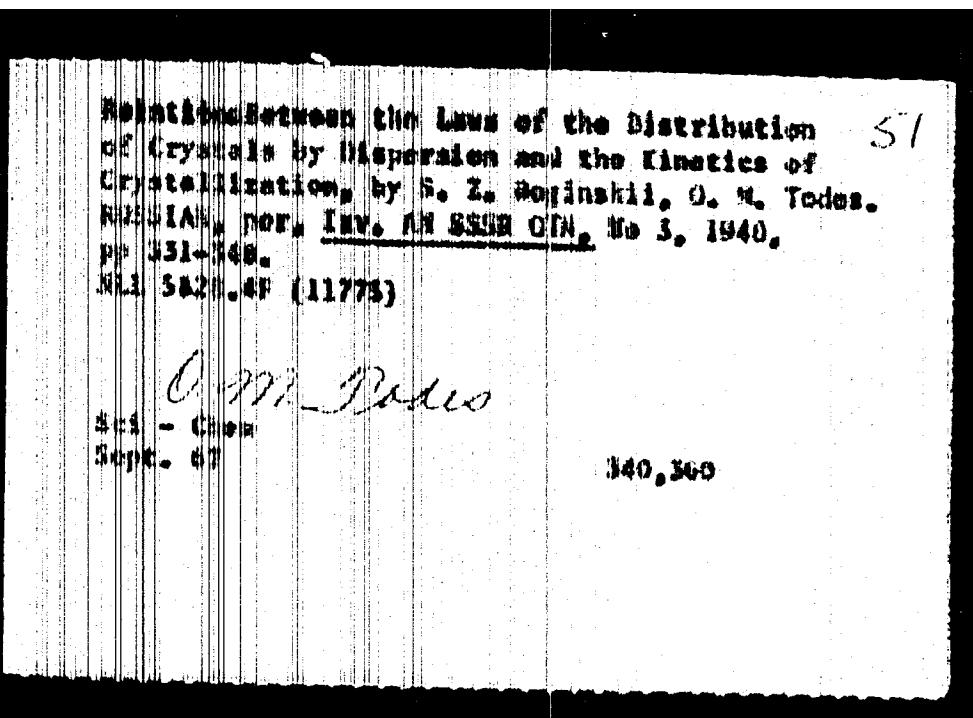
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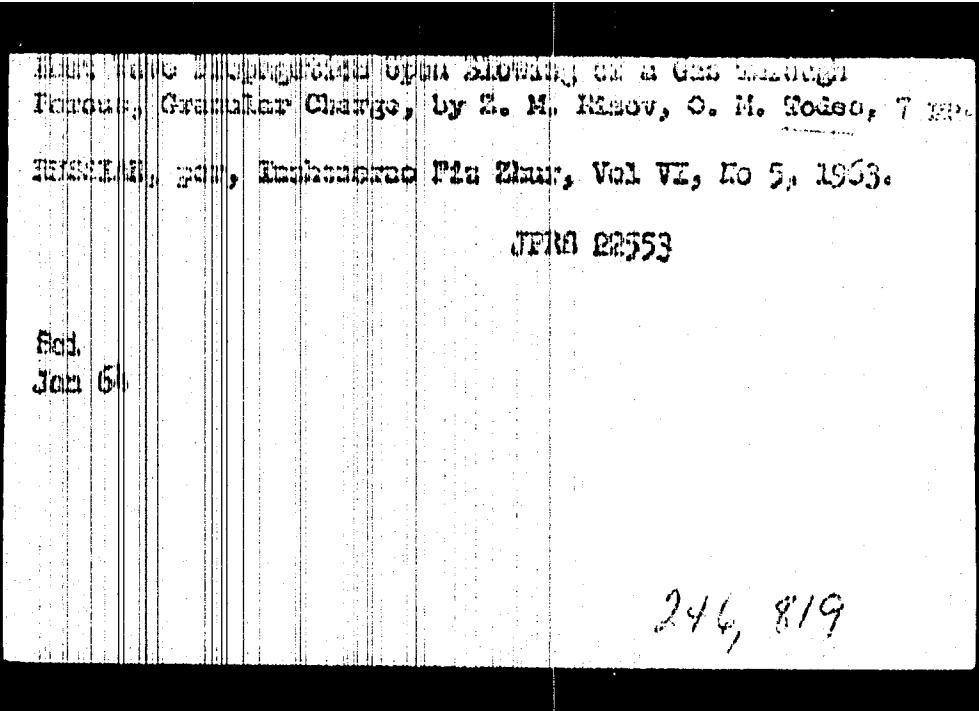
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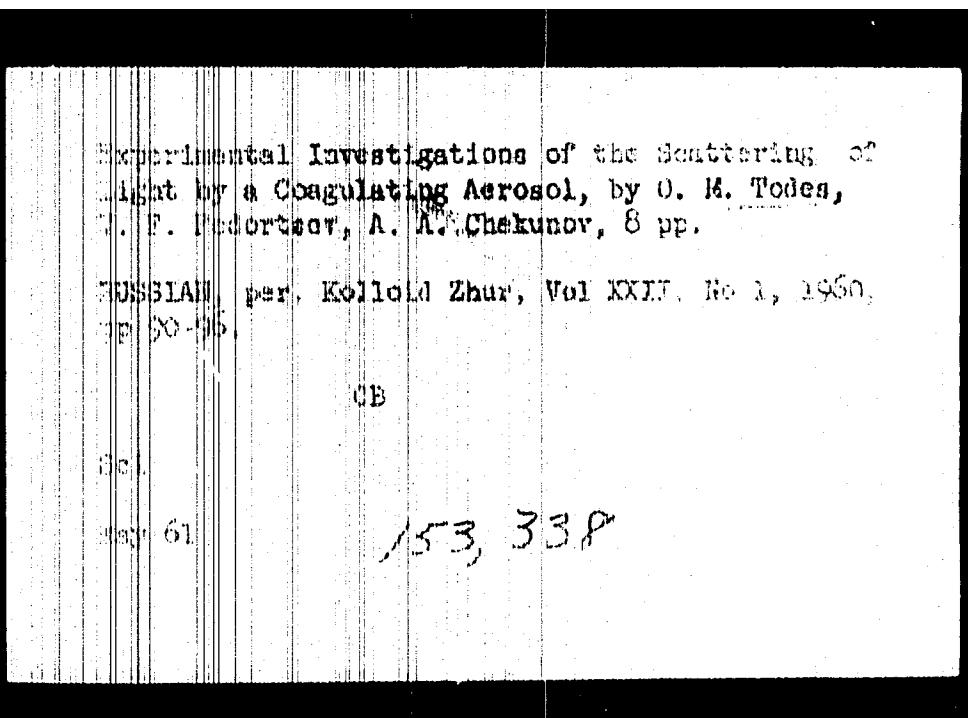
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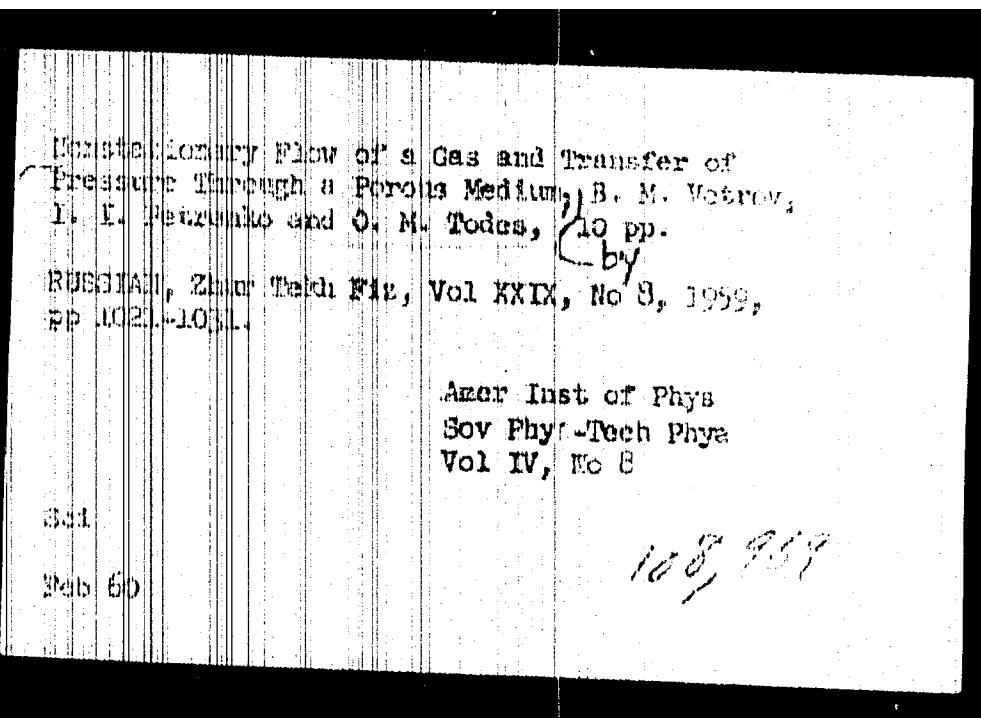
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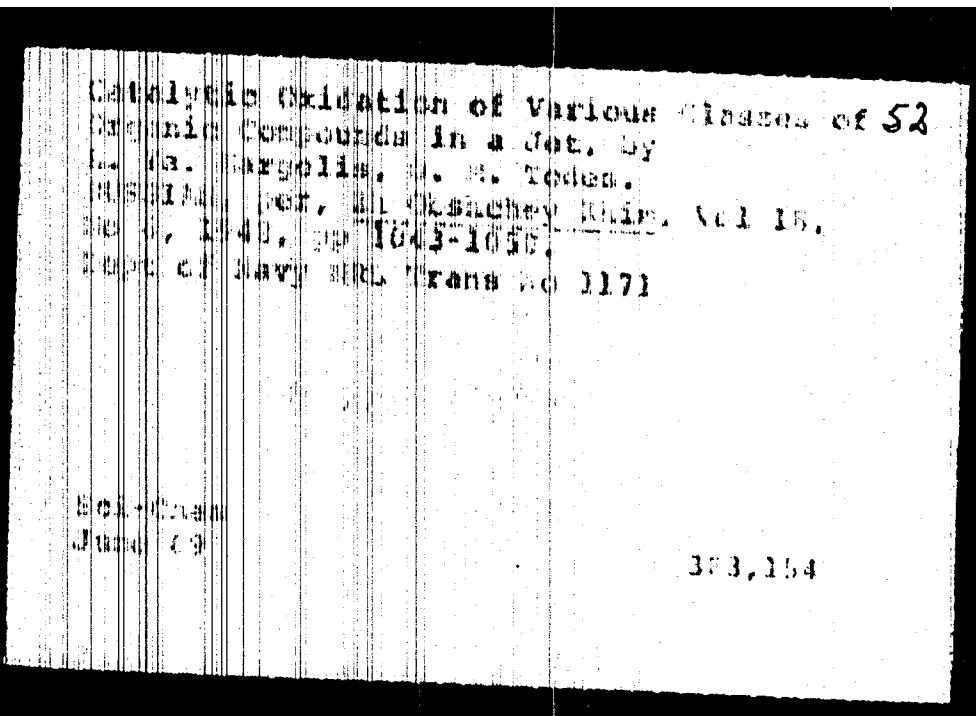
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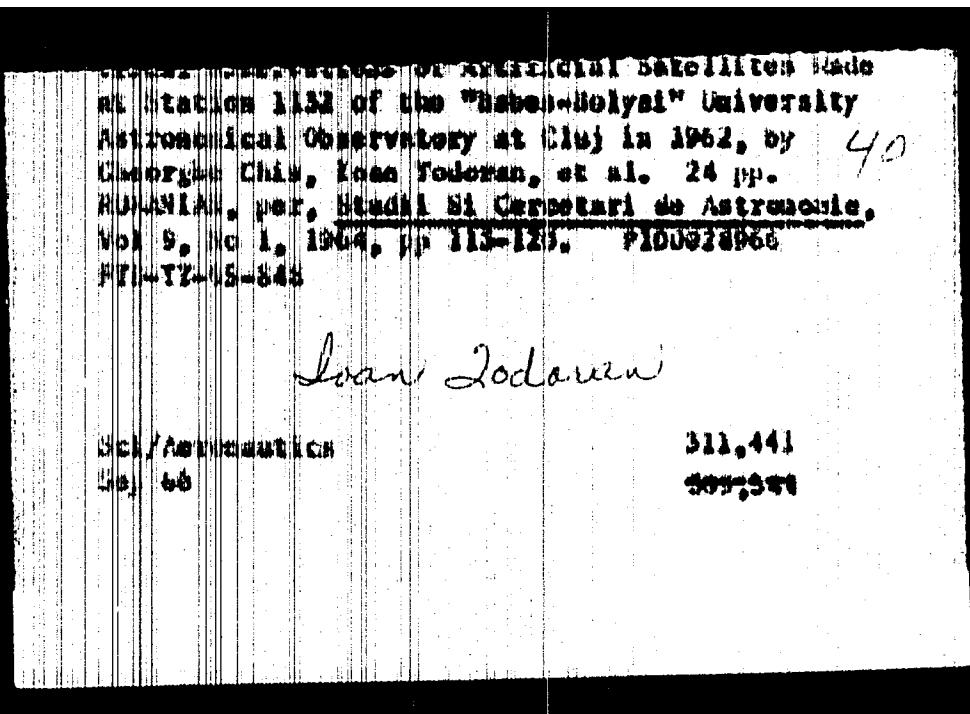
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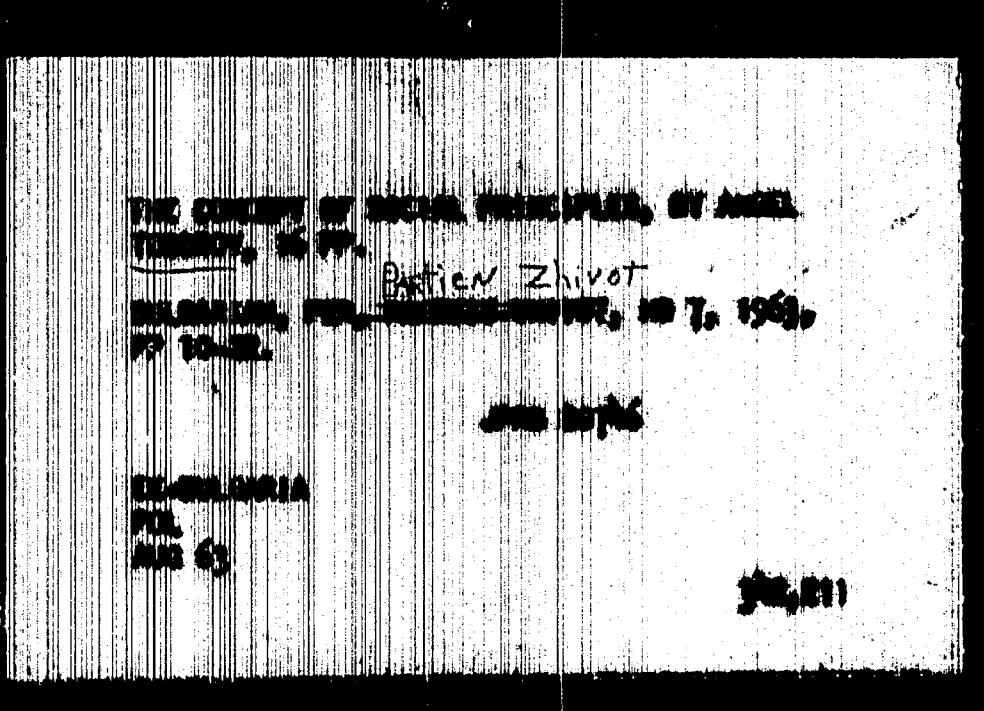
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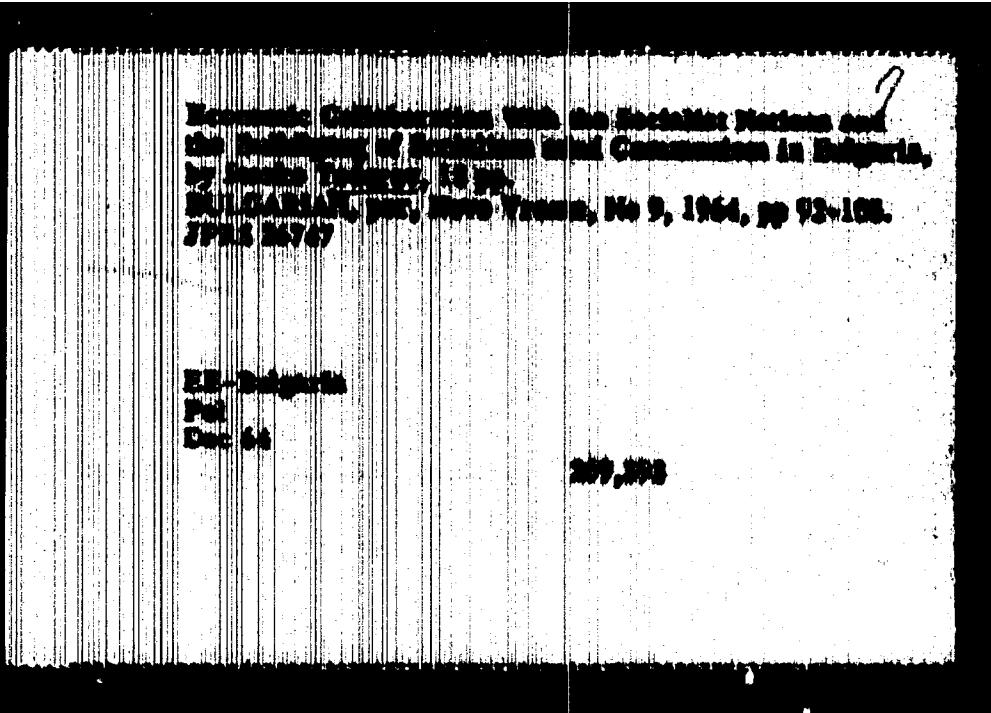
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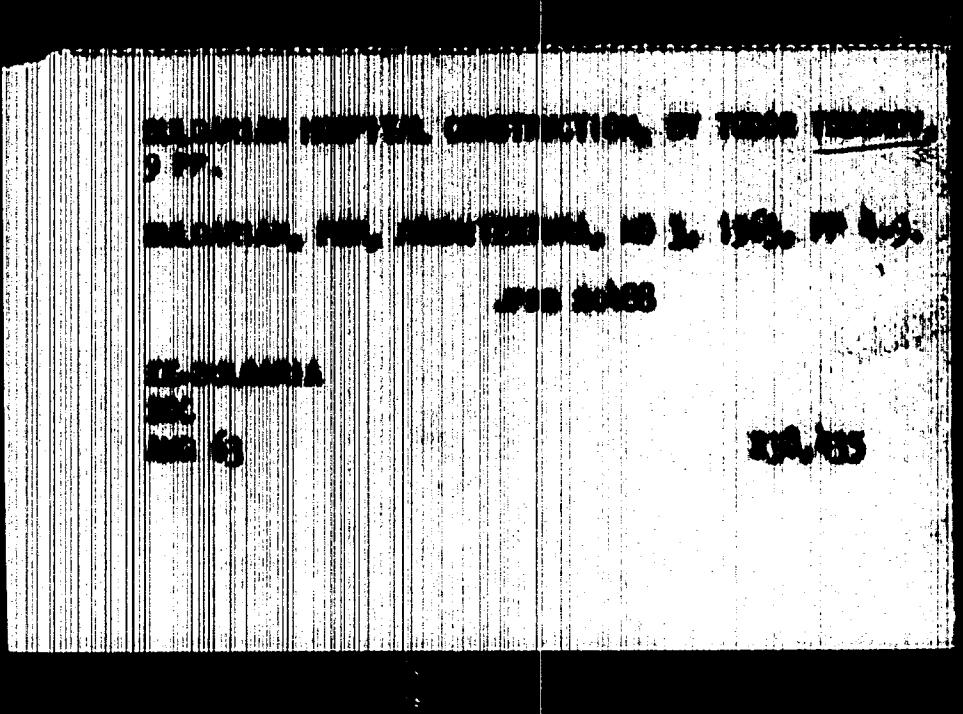
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Jun 64

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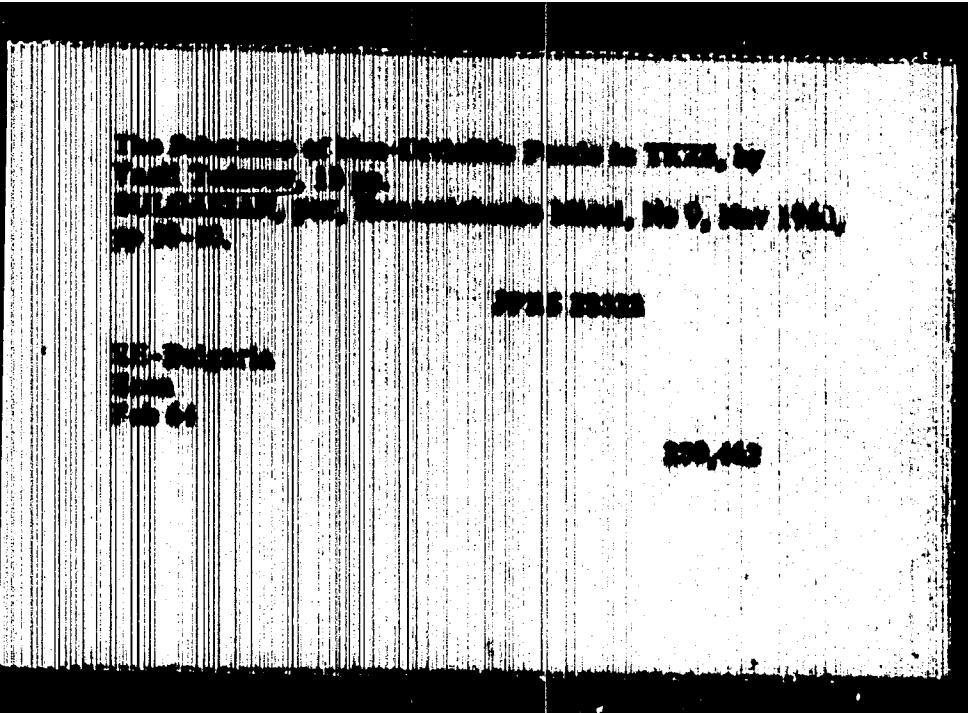


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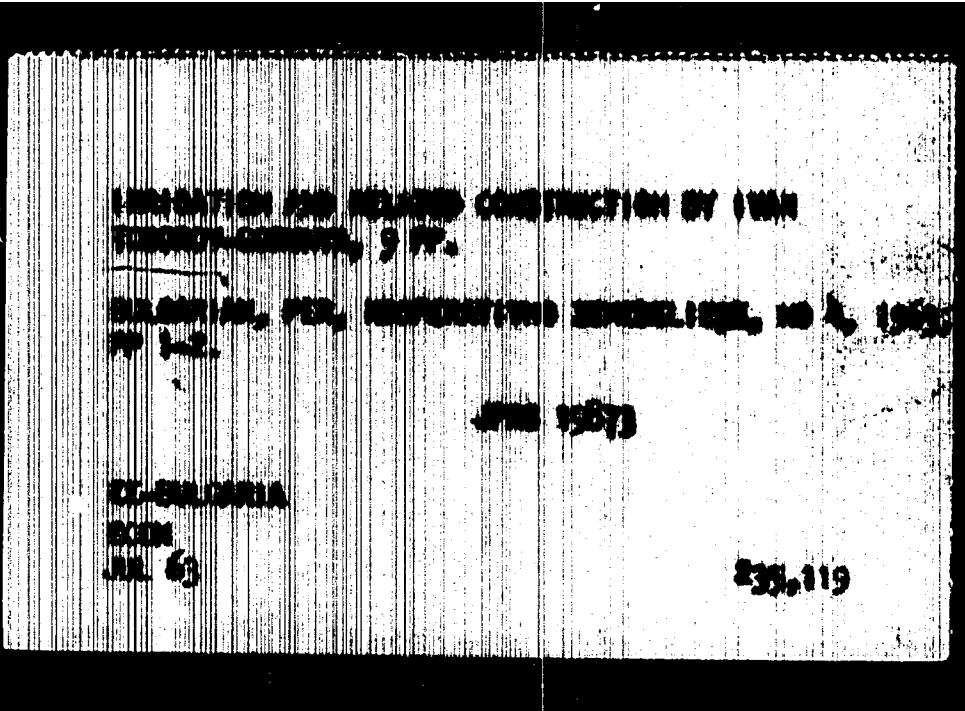


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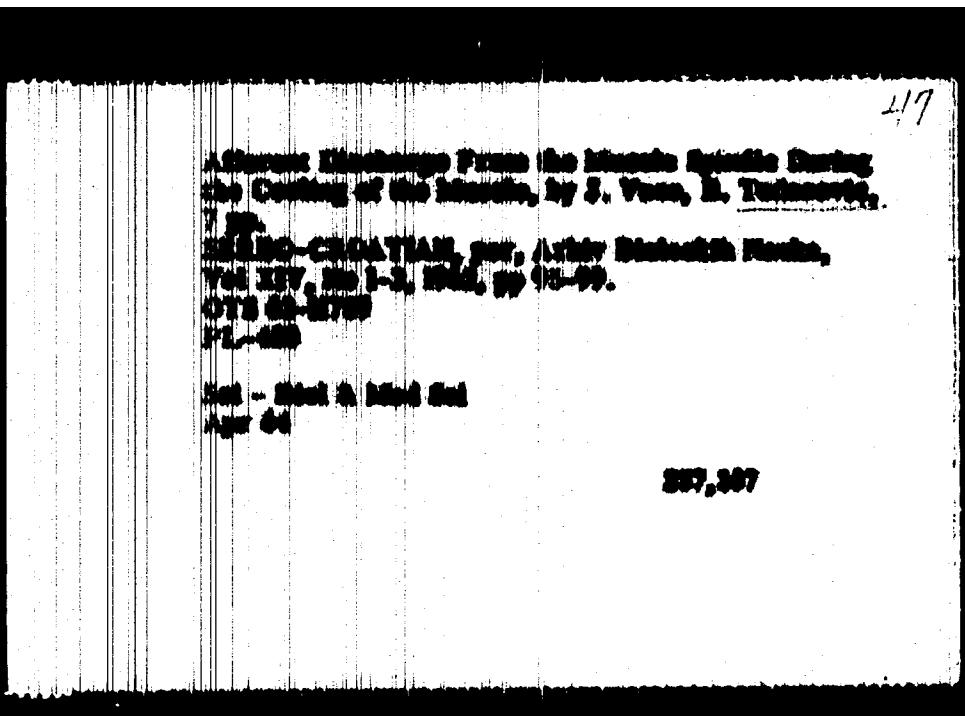
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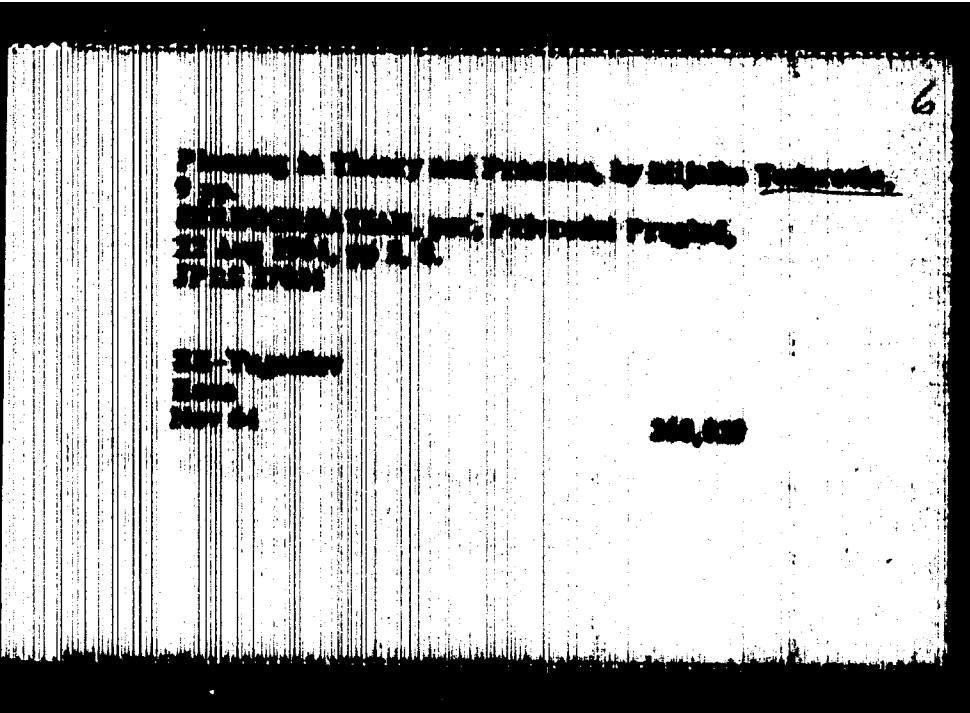
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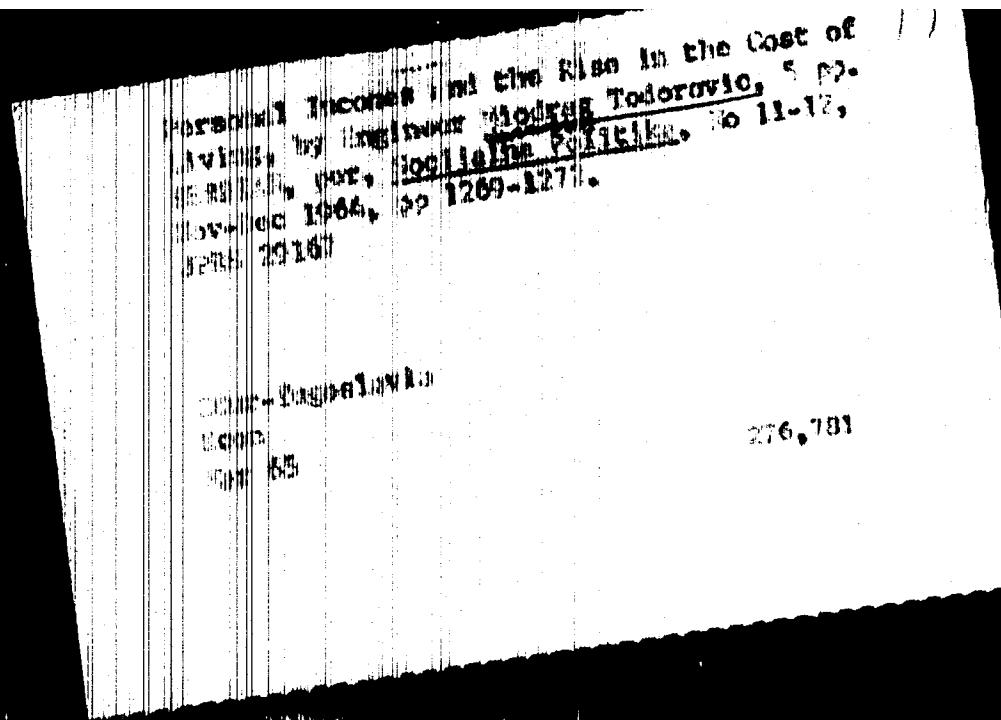
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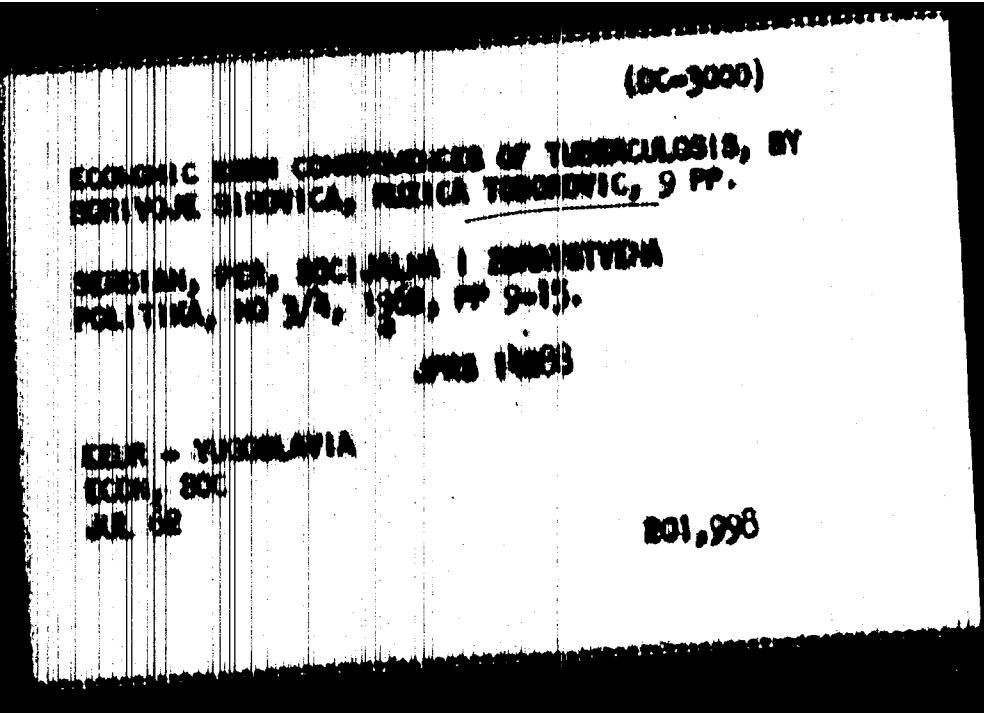
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